

## CENTRAL INTELLIGENCE AGENCY

## INFORMATION REPORT

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SECRET  
SECURITY INFORMATION

25X1

COUNTRY	Czechoslovakia	REPORT	
SUBJECT	Thermal and Hydroelectric Power Plant in Mimon	DATE DISTR.	1 June 1953
DATE OF INFO.		NO. OF PAGES	6
PLACE ACQUIRED		REQUIREMENT NO.	RD
		REFERENCES	25X1

This is UNEVALUATED Information

THE SOURCE EVALUATIONS IN THIS REPORT ARE DEFINITIVE.  
THE APPRAISAL OF CONTENT IS TENTATIVE.  
(FOR KEY SEE REVERSE)

25X1

1. On the annexed sketch [Annex A, Overlay of GSCS 4416, Sheet S-97] the location of the thermal and hydroelectric power plant in Mimon [5039N-1444E]. The numbers below correspond to those on the sketch. 25X1

Point #1 Srni Potok (creek)  
#2 Canal, running into power plant  
#3 Power plant

2. [ ] [Annex B]. The numbers given below refer to those on the sketch. 25X1

#1 Srni Potok (creek)  
#2 V Lukach ulice: cobblestone, approximately 12 m. wide.  
#3 Alley: clay, approximately two meters wide.

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STATE	#X	ARMY	#X	NAVY	#X	AIR	#X	FBI		AEC				
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(Note: Washington Distribution Indicated By "X"; Field Distribution By "#")

25 YEAR RE-REVIEW

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- #4 Coal Storage Shed: approximately 20 x 10 x 5 m., wooden, tar-papered, shed-type roof, supported by four wooden pillars. 25X1
- #5 Power Plant Area: surrounded by rock wall on west and northwest (this west and northwest area was excavated, forming a natural rock wall), south and east perimeter surrounded by a steel mesh fence (approximately three millimeter gauge) approximately 2½ m. high.
- #6 Mimon Cemetery.
- #7 Boiler House: red brick, approximately 15 x 15 x 10 m., flat roof. The building contained two flame-type boilers and steam machinery. Only one boiler was utilized for thermal power when the hydroelectric power unit was not operating. 25X1
- #8 Smokestack: round, red brick, approximately 20 to 25 m. high, and approximately 5 m. in diameter.
- #9 Transformer Station: light brown, stuccoed brick or stone, approximately 4 x 4 x 8 m., flat roof, windowless, with a steel door on the northwest side. three insulators approximately 50 cm. long and 10-12 cm. in diameter on the northwest side of building with high voltage lines leading into this building from the power plant. The southeast side of building had three insulators approximately 50 cm. long and 10-12 cm. in diameter. 25X1
- #9a Power Plant: 25X1
- #10 Power Plant Entrance: double wooden door. 25X1
- #11 Canal: approximately one kilometer long, four meters wide and three meters deep running from Srni Potok (creek) to Mimon power plant and emptying into the Plouznice River (approximately 800 m. south). There was a wooden water gate in the canal which was just north of the plant used to control water flow.
- #12 City Bath House 25X1
- #13 Road: approximately two meters wide
- #14 Power Room: this room contained one vertical and one horizontal turbine. The name plate of the hydroelectric turbine stated that it was a Pelton. This room also contained machinery for changing current from DC to AC. The hydroelectric turbine was used normally, but during water shortages the thermal power plant was utilized. Water power failure occurred occasionally during the summer months. 25X1
- #15 Power Plant Operators Quarters.

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#16 Fence: steel mesh, approximately 1½ m. high, separating the yard of the power plant from the garden.

#17 Bridge: cement, approximately five meters long and four meters wide with iron railings along the side.

#18 Garden: approximately 50 x 20 m.

3. The power lines were approximately 15 mm. in diameter, and there was approximately one meter between lines. The power line strung on top of the tower ~~ANNEX. C~~ was utilized as an emergency line in cases of breaks or power failure in the main lines.

25X1

4. Two people were employed to operate the plant.

This is all the informa-


5. There was a shortage of electricity during the winter months within the Mimon area but it was not rationed. Electricity was shut off daily for two hours during the summer months.

ANNEXES: 2:

A. Overlay of GSGS 4416, Sheet S-9. Location of Thermal and Hydroelectric Power Plant in Mimon

B.  Sketch of Mimon Thermal and Hydroelectric Power Plant

25X1

C.  Sketch of the High Tension Tower

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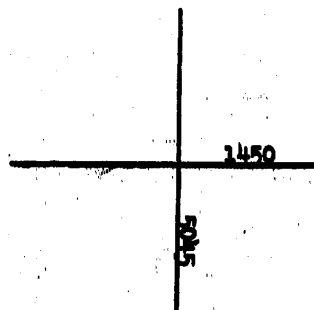
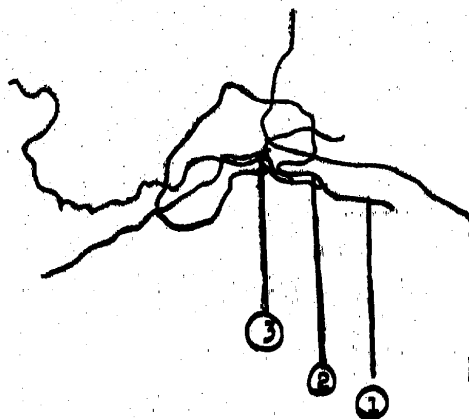
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ANNEX: A

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Overlay of GSGS 4416, Sheet S-9. Pinpoint Location of Thermal and Hydroelectric Power Plant in Mimon



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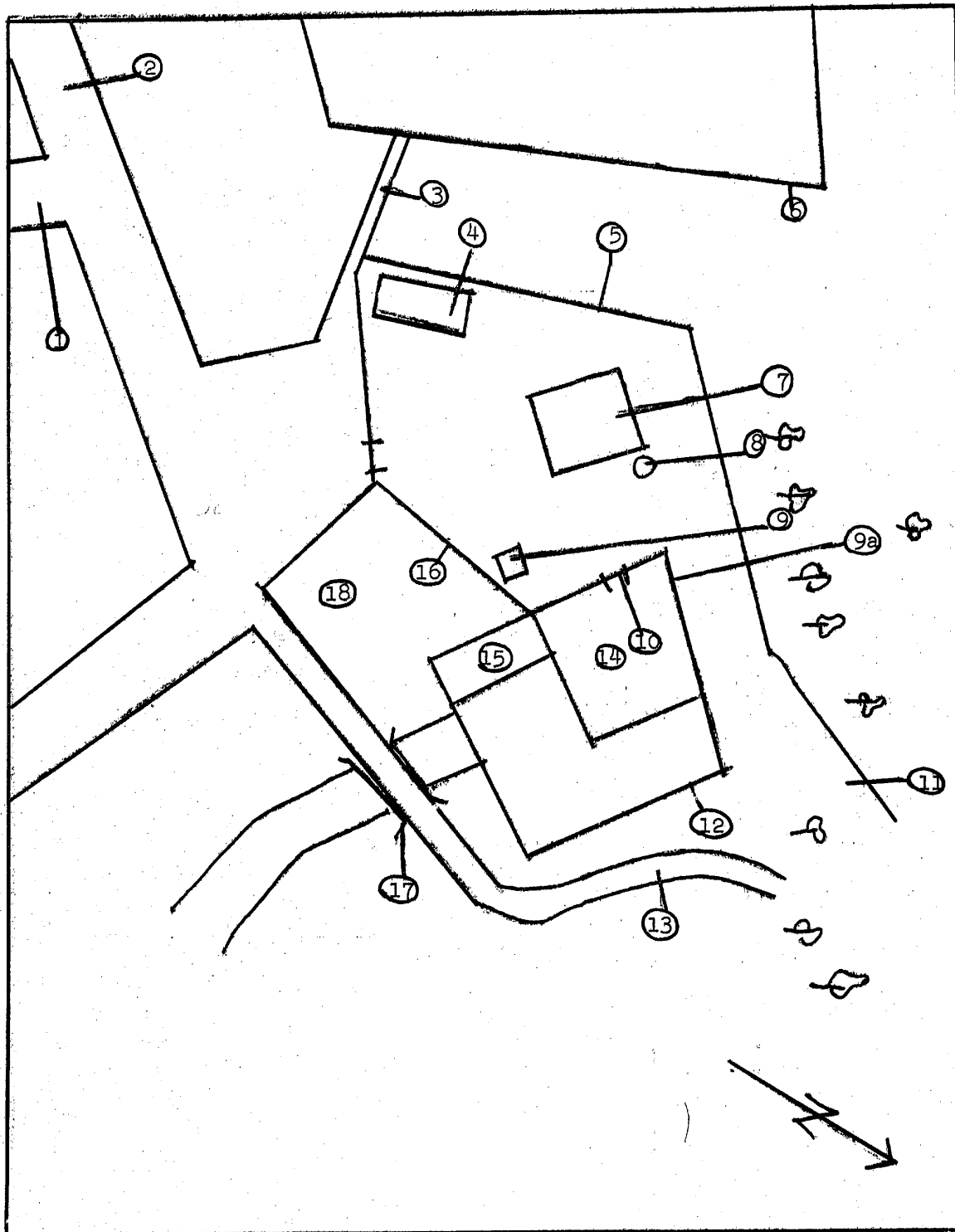
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ANNEX B

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Sketch of Thermal and Hydroelectric Power Plant

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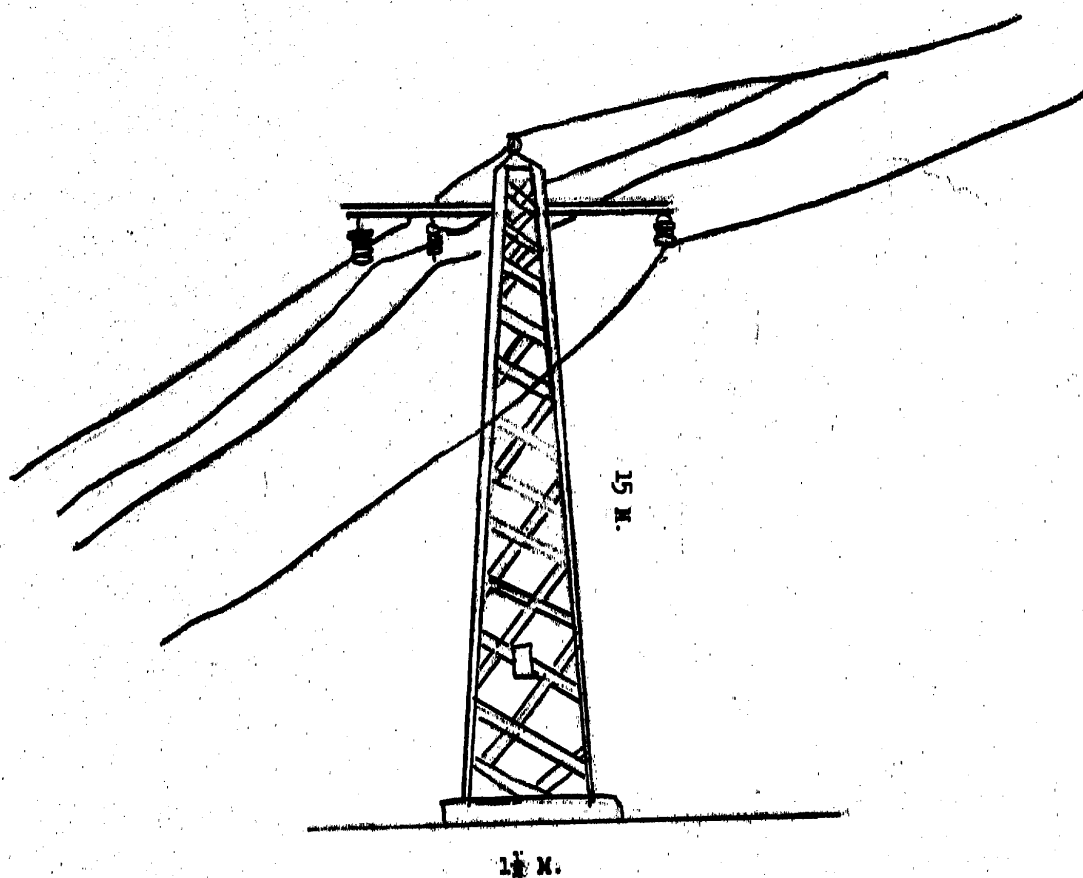
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FIGURE: C

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Sketch of the High Tension Tower

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